

Amendments to the Specification:

To comply with the Office Action Notices of 05/17/2004 and 01/31/2006 amending the **Specifications** of the Dancing Toy Lollipop object of the present patent application, substantial modifications and extensive amendments to the **Original** version of the **Specifications** were required. For that reason, the applicant summarizes below the amendments and, in addition to the required **Marked-up** version of the **Specification**, please find enclosed in the **Appendix a Clean Version of Substitute Specification**, with the paragraph identification numbers consistent with the paragraphs numbers in the **Original Specification**, in order to facilitate the revision by the Examiner and revised to comply with 37 CFR 1.125(b) and (c), so as 37 CFR 1.111.

The applicant respectfully request to the examiner to refer to the **Revised Remarks/Arguments in Response to the Office Action Notice of May 17, 2004**, attached in the **Appendix**, where he hopes that will be clearly understood that the grounds for rejection of the First Office Action mailed on May 17, 2004 were motivated by the misuse of some terms and lack of information, what has been corrected replacing the misused terms and adding several paragraphs pointing out that the object of the present application is not related to the field of candy holders but to simple lollipops.

Error in paragraphs numbering:

-In the **Original** version of the **Specification**, in the numbering of paragraphs, due to an applicant's mistake, were skipped numbers from [0094] to [0098] (both included), as noted in the **Marked-up Specifications**. Nevertheless, in the new **Clean Version of Substitute Specification** attached, the applicant has maintained the **Original** paragraphs numbers, with the same numbers skipped as in the **Original Specification** to avoid inconsistency that otherwise would make practically impossible its examination.

Addition of the following 13 new paragraphs:

(Please, refer to the **Marked-up** and/or **Substitute** version of the **Specification**)

-After paragraph [0008]: 9 new paragraphs ([0008.01] to [0008.09].

-After paragraph [0009]: two new paragraphs ([0009.01 and [0009.02].

-After paragraph [0012]: one paragraph (transferred from paragraph [0015] with the number [0012.01].

-After paragraph [0021]: one new paragraph ([0021.01].

Deletion of 41 Original paragraphs. (Please, refer to the **Marked-up** and/or **Clean** version of **Substitute Specification**)

The applicant respectfully requests the deletion of the following 41 paragraphs; most of them related to figures that the applicant requests to be deleted because they are not relevant or sufficiently related to the object of the application:

- [0014]-[0016]; [0018]-[0019]; [0035]-[0038]; [0045]-[0046]; [0051]; [0063]; [0077]; [0112]; [0127]-[0142]; [0148]; [0155]; [0161]-[0162] and [0175]-[0179] of the **Original** version of the **Specification**.

Other amendments required.

(Please, refer to the **Marked-up** version of the **Specification**)

-The Brief Description and the Detailed Description of the Figures, in the **Original** version of the **Specification**, require amendments according to the modifications and amendments required in turn in the corresponding figures, including the deletion of paragraphs associated to deleted figures in the illustrative drawings, lacking relevance or not directly related with the object of the present application, so as changes in the identification numbers of figures and parts.

-Also, require replacement almost all designation numbers of elements and parts of elements as remarked or suggested by the Examiner in the Office Action Notice of 5/17/2004. In relation to this issue, the applicant proposes to amend paragraph [0065] in the **Original** version of the **Specification**, as follows:

[0065] In the consecutive drawings, the elements or parts of elements are designated with combinations of three or more digits. The last two digits at the right, followed or not by a lower case letter or prime symbols, are related to the function or type of element or part of element, rather than to its configuration, since there are a great number of different possible shapes for the same type of component. The remaining digits to the left identify the number of the figure where

an element or part of element with the same configuration was referred to for the first time throughout the detailed description of the invention. When two or more elements of the same type and function, but with different configuration, are referred to in a same figure or group of figures, since all the digits will be the same, one of them will be identified adding a lower case letter or a prime symbol at the right end of its designation. On the other hand, for the indications of movement, dotted line arrows are used, designated by a capital **M** followed by consecutive numbers, which are repeated in different figures, whenever the movements are of the same type and direction. To designate sections, details and directions of views, consecutive not repeated roman numbers are used.